

Translating One-Step Numerical Expressions

Word Phrases → Numerical Expressions- Translate each word phrase into a numerical expression.

1. 23 less than 35	2. The quotient of 54 and 9
3. 12 groups of 10	4. Half of 48
5. 25 increased by 12	6. 120 decreased by 13

Numerical Expressions → Word Phrases- Translate each numerical expression into at least two different word phrases.

7. $15 + 35$	8. $20 \div 2$
9. 5×8	10. $35 - 12$

Representing Real-World Situations with Numerical Expressions- Write a numerical expression that represents each of the situations described below.

11. Dami sharpened 15 more than the 5 pencils Charity sharpened.
12. James ate 5 less slices of pizza than the 15 pieces Lucas ate.

